RESOURCES POLICY

Volume 21 Number 1 March 1995

Editorial 3 Sustainability and *Resources Policy*
Roderick G Eggert

Papers **Environmental interest groups and mining**

5 Rethinking the internationalization of environmental interest groups. A regime approach to behaviour
Robert L Jones and Zachary A Smith

13 Windy Craggy. An analysis of environmental interest group and mining industry approaches
George Hood

21 Windy Craggy. Institutions and stakeholders
J C Day and Joseph Affum

27 National geological surveys. Policies and practice
James M Otto

37 Jewellery demand and the price of gold
Roy Batchelor and David Gulley

43 Excess capacity and the probability of entry. An application to the US titanium industry
Janet Koscianski and Stephen Mathis

53 Theoretically efficient pricing for commercial uses of public land resources
Robert E Kohn

61 A uniform profit margin policy and its effects on mineral producing firms. The case of the oil industry
Timothy Ch U Kalu

Book reviews 73 Mining and the Environment: International Perspectives on Public Policy *edited by Roderick Eggert* (Allen L Clark); Environment and Resource Policies for the World Economy *Richard N Cooper* (Graham Davis); Freer Trade, Protected Environment: Balancing Trade Liberalization and Environmental Interests *C. Ford Runge* et al (Graham Davis); Local Government and Market Decentralization: Experiences in Industrialized, Developing, and Former Eastern Bloc Countries *edited by Robert J Bennett* (Aleksander Lipinski); Korea's Mineral Trade with China and Russia: Challenges for Canada *Yul Kwon* (Kahp-Chin Chung); Mining Exploration Agreements: A Guide to Their Negotiation and Use *Karl J C Harries* (James Otto); Taxation of Mineral Enterprises *edited by J M Otto* (Graham Reid); Mining and Non-Ferrous Metals Policies of OECD Countries *OECD* (Bruce Brady); Modeling Large Natural Resource Development Projects in an Open Economy: The Case of Australia's North West Shelf Gas Project *Kenneth W Clements and Robert A Greig* (Paul Stevens)

RESOURCES POLICY

Volume 21 Number 2 June 1995

Viewpoint	91	Whatever happened to security of supply? Minerals policy in the post-Cold War world *David Humphreys*
Papers	99	A scrutiny of the motives for hard coal subsidies in Western Europe *Marian Radetzki*
	107	A note on estimating the mortality costs of lead emissions in England and Wales. Filling the data gaps *W R Dubourg*
	113	Measuring sustainable income from mineral extraction in Brazil *Carlos Eduardo Frickmann Young and Ronaldo Serôa da Motta*
	127	The limits to growth. A reappraisal *Raymond F Mikesell*
	133	The geographical reach of a commodity exchange. The London Metal Exchange and beyond *Risto Laulajainen*
Book reviews	143	Environmental Policy in Search of New Instruments *edited by Bruno Dente* (Colin T Reid); Economic Analysis of Environmental Impacts *John A Dixon, Louise Fallon Scura, Richard A Carpenter and Paul B Sherman* (Christopher D Rogers); In Quest of Mineral Wealth: Aboriginal and Colonial Mining and Metallurgy in Spanish America *edited by Alan Craig and Robert West* (James M Otto)

RESOURCES POLICY

Volume 21 Number 3 September 1995

Papers

155 Mineral resources and growth. Towards a long-term convergence?
Stefano Mainardi

169 Defining new markets for new materials. Developing a utility methodology with case application
Christophe G E Mangin, Richard de Neufville, Frank Field III and Joel Clark

179 Comparative costs of nickel sulphides and laterites
Thomas F Torries

189 National material metrics for industrial ecology
Iddo K Wernick and Jesse H Ausubel

199 Technology change in US iron and steel production. Implications for material and energy use, and CO_2 emissions
Matthias Ruth

215 The productive efficiency of Chinese iron and steel firms. A stochastic frontier analysis
Yanrui Wu

Book reviews

223 The Low Cost Planet: Energy and Environmental Problems, Solutions and Costs *Dave Toke* (Gao Lin); Polish Coal and European Energy Market Integration *Marian Radetzki* (David Humphreys); Power Base: Coal Mining in the Life of South Africa *John Lang* (Knud Sinding); The Future Use of Energy *Robert Hill, Phil O'Keefe and Colin Snape* (Paul Stevens); Minerals, Energy and Economic Development in China *James P Dorian* (Zhong Ziran)

RESOURCES POLICY

Volume 21 Number 4 December 1995

Papers

229 Ethics, surface mining and the environment
Wesley Cragg, David Pearson and James Cooney

237 Metals price volatility, 1972–95
Celso Brunetti and Christopher L Gilbert

255 Pig iron production structure in Japan
H S Chang

263 The effects of technological innovation on hydrocarbon discoveries
M Power

275 Examining hard coking coal price differentials. A hedonic pricing approach
Hui-Shung Chang

283 Prospects for an electricity futures market. A comment
Joost M E Pennings and Willem J M Heijman

Book reviews

285 Ecological Economics *The Group of Green Economists* (Felix Fitzroy and Clevo Wilson); Economics of the Environment: Theory and Policy *Horst Sibert* (Jeffrey K Lazo); Economists and the Environment: What the Top Economists Say About the Environment *Carla Ravaioli* (Patrik Söderholm); The European Business Environment *edited by Neill Nugent and Rory O'Donnell* (Tapani Erling and Antero Hakapää); Foreign Investment in Chile *Roberto Mayorga and Luis Montt* (Douglas H Brown); The Future of the Environment *Faye Duchin et al* (Derek Fray); World Coal Companies: A Review of Strategy and Financial Performance *Mark Payne* (Richard L Gordon)